Google scholar | control block priority "multivariable linear" | | - |1999 | Searc

Scholar All articles Recent articles Results **1 - 10** of about **17** for **control block priority "multivariabl**

Control process for closed-circuit dry-method grinder
V Werbrouck - US Patent 5,798,917, 1998 - Google Patents
... 25, 1998 [54] **CONTROL** PROCESS FOR CLOSED- CIRCUIT DRY-METHOD GRINDER [75] Inventor:
Vincent Werbrouck ... 15, 1994 [30] Foreign Application **Priority** Data Mar. ...
Cited by 1 - Related articles - All 7 versions

The matrix forms of Yakubovich-Kalman-Lefschetz theorems derived from the popov theory ...
A Hattori, K Kobayashi - IEEE Transactions on Automatic Control, 1980 - ieeexplore.ieee.org
... IEEE TRANSACTIONS ON AUTOMATIC **CONTROL**, VOL. ... The diagonal **blocks** are, of course,
real and skew ... Asymptotic root-loci of **multivariable linear** optimal regulators ...
Cited by 1 - Related articles

On the inherent integration structure of nonlinear systems
H NUMEIJER, JM Schumacher - IMA Journal of Mathematical Control and Information, 1985 - IMA
IMA Journal of Mathematical **Control** & Information (1985) 2, 87-107 ... The question arises,
to what extent the basic building **block** of a single-step integration is ...
Cited by 7 - Related articles - All 2 versions

Digital flight control research using microprocessor technology
RF Stengel - IEEE Transactions on Aerospace and Electronic ..., 1979 - ieeexplore.ieee.org
... Digital Flight **Control** Research Using ... gaged in an experimental program to investigate
a variety of approaches to digital **control** by actual flight test. ...
Cited by 3 - Related articles - All 7 versions

On the Inherent Integration Structure of Nonlinear Systems
JM Schumacher - IMA Journal of Mathematical Control & Information, 1985 - arno.uvt.nl
... Autom. **Control**, AC-28, 1115-1118. 6. Dion, JM 1983 Feedback **block** decoupling and
infinite structure of linear systems. Int. J. **Control** 37, 521-533. ...
Related articles

Digital Simulation Techniques for Lunar Midcourse Guidance and Navigation Conputer ...
JV Christensen - IEEE Transactions on Aerospace and Electronic ..., 1966 - ieeexplore.ieee.org
... a midcourse computer **control** and display panel ... display panel; single instruction
priority command pushbuttons ... on granite **blocks** at appropriate locations in the ...
Related articles - All 2 versions

Soft modelling and fuzzy logic control of wheeled skid-steer electric vehicles with steering ...
RE Colyer, JT Economou - International Journal of Approximate Reasoning, 1999 - Elsevier
... a given surface and giving **priority** to yawing ... particular approach to robust **control**
system design ... main advantage in the **multivariable linear control** of physical ...
Cited by 11 - Related articles - BL Direct - All 4 versions

No effect of bipolar interferential electrotherapy and pulsed ultrasound for soft tissue ...-
▶ bmj.com
GJMG Van der Heijden, P Leffers, PJMC ... - British Medical Journal, 1999 - ard.bmj.com
... analyses were restricted to the filled **blocks**, they yielded ... placebo effect we included
a **control** group without ... 72 Hence, for future studies **priority** should be ...

... scheduling strategy to maximize the use of operating room **block** time: computer simulation ...- ►anesth-analg.org

F Dexter, A Macario, RD Traub, M Hopwood, ... - Anesthesia & Analgesia, 1999 - IARS
... range -4% to 9%). Using **multivariable linear** regression and ... can the OR scheduling
strategy **control** the average ... patients into the first-available **block** (Next Fit ...

Robotics research and development in Poland

K Kozlowski - IEEE Robotics & Automation Magazine, 1996 - ieeexplore.ieee.org
... joint linear **control** [a] and **multivariable linear control** [3] applied ... Out of these
blocks a robot controller ... concurrent processes: robot **control** process, human ...

Google ►

Result Page: 1 2   **Next**

control block priority "multivariable li   Search

Go to Google Home - About Google - About Google Scholar

©2009 Google